

Message From Tsedenbal and Sambu to Khrushchev
and Brezhnev, by Tsedenbal.

RUSSIAN, np, Pravda, 12 Jul 1962.

FBIS Wire

USSR
Pol
31 Jul 62

Message to Bezhnev and Khrushchev, by Tsedenbal,
Sambuu.

RUSSIAN, np, Pravda, 28 Feb 1962.

FBIS Wire

USSR
Pol
18 May 62

Statement at Pravda Correspondent, by Tsedenbal.

RUSSIAN, np, Pravda, 10 Jun 1962.

FBIS Wire

USSR
Pol
19 Jun 62

Congress Speech, by Tsedenbal,

RUSSIAN, np, Pravda, 22 Oct 1961.

FBIS Wire

USSR

Pol

3 Nov 61

Triumphal March to Communism, by Tsedenbel.

RUSSIAN, np, Pravda, 23 Feb 1962.

FBIS Wire

USSR

Pol

23 Feb 62

A Militant Vanguard, by Tsedenbal.

RUSSIAN, np, Pravda, 2 Mar 1961.

FBIS wire

USSR

Mil

Mar 61

Under Lenin's Banner to New Victories, by
Tsedenbal.

RUSSIAN, ~~prx~~ np, Pravda, 11 Jul 60

FBIS DAily Report
14 Jul 60

JOINT DECLARATION OF THE MONGOLIAN AND THE
CHINESE GOVERNMENTS, BY TSEDENBAL, CHOU EN-LAI,,
12 PP.

RUSSIAN, PER, SOVREMENNAYA MONGOLIYA, NO 6,
1960, PP 6-9.

JPRS 17916

FE - CHINA
POL.
MAR 63

224,391

CZECH, np, Rude Pravo, 12 Oct 1959.

EWING Daily Report

EEur - Czechoslovakia
Pol
Oct 59

98,979

(DC-5903)

Speecy by Yu. Tsedenbal, XIV MPRP Congress,
5 pp.

MONGOLIAN, np, Unen, 7/11 Jul 1961.

JPRS 11532

Jan 62

(DC-5903/1.)

From Feudalism to Socialism, by Yu. Tsedenbal,
12 pp.

MONGOLIAN, mp, Unen, 1 Apr 1961, pp 1, 2.

JPRS 8792

FE - Mongolia

166,411

Pol

Sep 61

THE NEW CONSTITUTION OF THE MONGOLIAN PEOPLE'S
REPUBLIC, BY YU. TSEDENBAL, 16 PP.

RUSSIAN, PER, SOVETSKOYE GOSURDARSTVO I
PRAVO, NO 10, 1960, PP 3-12.

JPRS 17335

FE - MONGOLIA
POL.
JAN 63

220,961

(DC-5903/1)

The Combatant Leader, by Yu. Tsedenbal, 4 pp.

MONGOLIAN, np, Unen, 7 Mar 1961, p 1.

JFRS 8792

FE - Mongolia

Pol

Sep 61

166, 415

Economic Cooperation Among Socialist Countries
Is A Vital Necessity, by Mr. Tsedenbal, 14 pp.
MONGOLIAN, per. ~~Khayn ag'dral~~, no 10, Oct
1964, pp 3-21.
JPES 28263

Asia-Mongolia
Econ
Mar 65

p 45
276,010

TSEDENBAL'S REPORT OF THE CENTRAL COMMITTEE
OF THE MONGOLIAN PEOPLE'S REVOLUTIONARY
PARTY AT THE XIVTH PARTY CONGRESS, BY
YUMZHAGIYN TSEDENBAL, 100 PP.

RUSSIAN, PER, KOMMUNIST, NO 11, JUL 1961,
PP 114-155.

JPRS 17335

FE - MONGOLIA
POL.
JAN 63

220,955

(DC-5903/1)

Pledges of UBS Aymak Working People for 1961,
Socialist Competition, by Jambal, Khurmetbek,
Tsedenbaljir, Balsan, 3 pp.

MONGOLIAN, np, Uuen, 24 Mar 1961, p 2.

JPRS 8792

FE - Mongolia

166,402

Econ

Sep 61

(EC-5903/1)

West Germany is Becoming the Center of War Danger
in Europe, by S. Tsedendamba, 3 pp.

MONGOLIAN, en, Unan, 3 Apr 1961, p 4.

JPRS 8792

FE - Mongolia

106,416

Pol

Sep 61

IT IS ESSENTIAL TO FULFILL THE 1962 PLAN FOR
CAPITAL INVESTMENT IN AGRICULTURE, BY S.
XX TSEDENDAMBA, 5 PP.

MONGOLIAN, NP, UNEN, 15 SEP 1962, P 3.

JPRS 16534

FE - MONGOLIA
ECON
DEC 62

218,114

(DC-5003)

Tasks to Be Fulfilled by Reproduction
and Breeding Stations, by T. Tsedendamba,
6 pp.

MONGOLIAN, np, Unen, 19 May 1961, p 3.

JPRS 10776

Sci - Med
Dec 61

175,591

(DC-4700)

On the Calculation of an Average Wage (Article
Intended to Initiate A Discussion) by
R. Livshits, Yu. Tsederbaum, 28 pp.

RUSSIAN, per, Sotsialisticheskii Trud, No 9,
1961, pp 41-51.

JPRS 11434

180.099

USSR
Soc
Jan 62

(DC-4700/11)

Special Features in the Computation and ~~Payment~~
Payment of Pensions for Working Persons in
~~Certain Categories and~~
Occupations, by Yu. Tsederbaum, 9 pp.

RUSSIAN, per, Sotsial' Obozreniye, No 5, 1961.
pp 52-57.

JPRS 8857

168,040

USSR - Econ
Sep 61

10 759

Fr-27

TSEDERBERG

Thermal conductivity of compressed gases

Conductivité thermique des gaz comprimés

Teploenergetika, 4, 1, 45-49(1957)

1. 1. 10 - French

E u r a t o m

Thermophysical Properties of Helium, by
N. V. Tsederberg, V. N. Popov, et al.
RUSSIAN, bk, Teplofizicheskiye Svoystva Geliya,
Moscow, Leningrad, 1961.
*NASA

N.V. Tsederberg

Sci-M/M; Phys
Jun 65

Experimental Investigation of the Heat Conductivity
of Helium, by N. V. Tsederberg, V. N. Popov.

RUSSIAN, per, Teploenergetika, No 10, 1958,

FTD-TT-61-517

Sci-Phys
Jan 63

218,709

61-13132

Taederberg, N. V. and Morozova, N. A.
THERMAL CONDUCTIVITY OF GASEOUS CARBON
DIOXIDE AT PRESSURES FROM 1 TO 200 KG/CM²
AND TEMPERATURES TO 1200°C (Teploprovodnost
Uglekisllogo Gaze pri Davleniyakh ot 1 do 200 kg/cm²
i Temperature do 1200°C). [1960] 15p. 22 refs.
(4 figs. 4 tables omitted) M 1804.
Order from LC or SLA ml\$2.40, pb\$3.30 61-13132

Trans. of Teploenergetika (USSR) 1960 [v. 7] no. 1,
p. 75-79.

A formula for calculating thermal conductivity is
derived.

(Physics--Thermodynamics, TT, v. 5, no. 5)

- I. Carbon dioxide--Thermo-
dynamic properties
- I. Taederberg, N. V.
- II. Morozova, N. A.
- III. DSIR LLU M.1804

Office of Technical Services

The Experimental Determination of the Thermal
Conductivity of Liquid Oxygen, by N. V. Tsederberg,
D. L. Timrot.

RUSSIAN, per, Zhur Tekh Fiz, Vol XXVI, No 8, 1956,
pp 1849-1856.

T.I.L. Tr 4783

Sci - Physics
Jun 57

48, 849

A Siren for the Acoustic Coagulation of Aerosols, by S. A. Tsedilin, V. M. Tsemlin 7 pp.

RUSSIAN, per, Akust Zhur, Vol VII, No 1, 1961, pp 78-86.

AIP
Sov Phys - Acoustics
Vol VII, No 1

Sci

Aug 61

165, 671

(NY-1374)

The Significance of the Gastroscopic Method of
Examination in Achylic States, by Yu. A. Tsedilin,
8 pp.

RUSSIAN, per, Voenno-Med Zhur, No 6, 1960.

JPRS 5434

Sci - Med

Sep 60

125,490

Synthesis and Properties of Hydrocarbons of
Mixed Structure and High Molecular Weight.
Communication 1. Synthesis of C_{24} Hydrocarbons.
Al. A. Petrov, S. R. Sergiyenko, A. L. Tsedilina,
9 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Khim Nauk,
No 10, 1960, pp 1848-1857.

CB

Sci

172, 755

Oct 61

Isomerization of Saturated Hydrocarbons.
Communication 3. Isomerizations of Cycloalkanes,
by Al. A. Petrov, S. R. Sergiyenko, A. L. Tsadilina,
A. N. Kisilinskiy, G. D. Gal'pern, 6 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Khim Nauk,
No 6, 1958, pp 730-738.

Consultants Bureau

Sci

Apr 60

112,258

Synthesis of High Molecular Hydrocarbons of Complex
Structure, by S. R. Sergiyenko, ~~and~~ L. N. Kvirkovskiy,
A. L. Tsedilina, Al. A. Petrov, 2 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXX, n No 1, 1958,
pp 541-543.

Consultants Bureau

Sci - Chem

Jun 59

88,773

On the Electron Temperature in the Ionosphere in
the Presence of a Constant Electric Field, by
E. E. Tsedilina.

RUSSIAN, per, Geomagnetism i Aeronomiya, Vol II,
No 2, 1962, pp 242-248.

NASA TT F-3269

Sci
Jan 63
US GOV't USE ONLY

219,857

Influence of a Constant Electric Field on
Electron Temperature in the Ionosphere,
by A. V. Gurevich, E. E. Tsedilina.

RUSSIAN, per, Geomagnet i Aeron, Vol I, No 1,
1961, pp 34-40.

NASA TT F-8102

Sci
7 Mar 62
US GOV'T ONLY

185,940

The Doppler Effect in the Magnetoactive Ionosphere,
by Ye. Ye. Tsedilina, 7pp

RUSSIAN, par, Geomagnet i Aeron, Vol II, No 5, 1962,
pp 865-872.

AGU

Sq1
Nov 63

243, 088

The Problem of Electron Temperature in the Ionosphere in
the Presence of a Permanent Electric Field, by
Ye. Ye. Tsedilina, 6 pp.

RUSSIAN, ~~Sci. & Techn.~~ ~~Sci. & Techn.~~, Vol. 33, No. 2,
1962, pp 242-248.

AGU

Sci -
Nov 63

241, 951

Doppler Effect in a Magnetoactive Ionosphere,
by E. E. Tsedilina.

RUSSIAN, per, Geomagnetizm i Aeronomiya, Vol II,
No 5, 1962, pp 865-872.

NASA TF F-8317

Sci
Apr 63
US GOV'T ONLY

229,189

Correlation Function of the Amplitudes of
Signals Scattered From an Absolutely Rough
Screen, by I. S. Vsekhsviatskaya, E. E.
Tsedilina, 5 pp.

RUSSIAN, per, Trudy Rasprost Radiovoln i
Ionosf, Nizmiran USSR, No 17(27), 1960,
pp 287-291.

MDF V-158
9093215

173.299

Sci
Nov 61

(DC-2700/34)

KKKh-3 and KKKh-2 Corn Harvesting Combines, by
D. F. Tsedrik, F. A. Nychnyk, 4 pp.

RUSSIAN, per, Byul Tekh-Ekon Informat, No 4, 1960
pp 54-56.

JPRS 6473

USSR
Econ
Jan 61

136,960

61-11734

Tsedrik, D. F., Nyzhnyk, F. A., and Gorbunov, V. R.
KKKh-3 AND KKKh-2 CORN HARVESTING COM-
BINES [AND] TESTING POTATO HARVESTING COM-
BINES AND MACHINES. Soviet Agriculture: [Selected
Translations] no. 34 (Harvesting Machinery).
23 Dec 60, 12p. JPRS: 6473.
Order from OTS \$0.50

61-11734

Partial trans. of Byulleten' Tekhniko-Ekonomicheskoy
Informatsii (USSR) 1960, no. 4, p. 53-56 and Traktory
i Sel'khoz mashiny (USSR) 1960 [v. 3] no. 3, p. 19-24.

DESCRIPTORS: *Agricultural machinery, *Corn,
*Potatoes, *USSR.

(Agriculture, TT, v. 6, no. 1)

- I. Tsedrik, D. F.
- II. Nyzhnyk, F. A.
- III. Gorbunov, V. R.
- IV. Title: Testing...
- V. Title: Soviet...
- VI. JPRS-6473
- VII. Joint Publications Research
Service, Washington,
D. C.

Office of Technical Services

Protecting Aircraft Engines From Wear, by G. Tsadzov,
5 pp.

per
RUSSIAN, Grazhdanskaya Aviatsiya, No 8, 1955, pp 29,
30, Encl to IR 1003-57, AFOIN-1A1.

AF 1068520

Mil -

USSR

Sci - Aeronautics

Feb 1957 CTS

44,064

The Distribution of the Haddock
1953-1955, by R. Ya. Tseeb.
RUSSIAN, per, Akad Nauk SSSR,
1958, pp 228-233.

NLL 9022.56 1963 (21) *rx loan*

R. Ya. Tseeb

Aug 65

286,415

Yearly Fluctuations in the Food of Haddock at
the Murman Coast, by R. Ia. Tseeb, 17 pp.

RUSSIAN, per, Trudy Murmanskiy Morakii Biol Inst
Ak Nauk SSSR, No 2 (6), 1960, pp 186-202.

*OTS 63-11124
PL-480

Sci
Mar 64

Yearly Fluctuations in the Food of Haddock
off the Murman Coast, by R. Ya. Tseeb.
RUSSIAN, per, Tr Ak Hank SSSR, Murmansk: Moryak
Biol Inst, Vol II, No 6, 1960, pp 186-202.
CFSTI TT-63-11124

R. Ya. Tseeb

Sci - Biol
Jul 66

305,812

Yearly Fluctuations in the Food of Haddock at the
Murmuran Coast (K Voprosu o Ezhegodnykh Kolebaniakh
Pitaniia Piksihi Murmanskogo Poberezh'ia), by
R. Ia. TSeeb, 17 pp.

RUSSIAN, Trudy Ak Nauk SSSR, Murmanskii Morskii
Biologicheskii Instituta, No 2 (6), 1960,
pp 186-XB202.

*PL-480

07563-11124

Sci -
Aug 63

Methods of Selective Extraction of Iron,
Copper, and Sulphur From the Copper Concen-
trates of Central Kazakhstan, by A. L.
Tsift, A. A. Tatarinova. UNCL

RUSSIAN, per, Vest Ak Nauk SSSR, No 8, 1958,
p 32.

CIA 9048692

DSIR LIU M.860

OTS 60-13666
(loan)

109,439

Sci - Min/Wat
Dec 59

T/C and bk review

Electric Arc Welding, by V. L. Tsegel'skiy,
9 pp.

RUSSIAN, bk, Elektrodugovaya svarka, Moscow,
1954, 175 pp.

615.917 615.927
Head, Lib Sv Sec
Air Info Div, Lib Cong

Engineer Support of an Attack From the ~~March~~ March,
by P. Tsegenko, 4 pp.

RUSSIAN, per, Voyenny Vestnik, No 5, 1962.

ACSI-I-0424-E
ID 2191530

Sci

Oct 62

214,303

Thermal and Tensimetric Investigation of the
 $\text{AlCl}_3\text{-KCl-ZrCl}_4$ and $\text{FeCl}_3\text{-KCl-ZrCl}_4$ Systems, by
I. S. Morozov, L. Tsagladz, 5 pp.

RUSSIAN, per, Zhur Neorgan Khim, No 12, 1961,
pp 2766-2775.

Cleaver-Hume Press Ltd

~~213,926~~

Sci

Oct 62

213,926

(DC-5903)

Effective Development of the Science of Geography,
by Sh. Tsegmid, 5 pp.

MONGOLIAN, np, Unen, 18 Apr 1962, pp 2-3.

JPRS 14196

Fe - Mongolia
Econ
Jun 62

(DC-3487) ~~XXXXXXXXXX~~

Geography of the Mongolian People's Republic,
by Sh. Tsegmid, 134 pp.

MONGOLIAN, bk, 1957, 185 pp.

JPRS ~~8388~~ 8288

FE - Mongolia
Geog
Jun 61

155,420

NATURAL REGIONS OF THE MONGOLIAN PEOPLE'S REPUBLIC,
BY SH. TREGHID, 10 PP.

RUSSIAN, PETL, 12VEST AK NAUK SSSR, NO 5, SEP, OCT,
1962, PP 34-41.

JPRS 21957

FE-MONGOLIA

GEOD

DEC 63

244,826

(FDD 18035)

The Growth of Capital Investments of "Kolkhozes" and
Increase of Their Effectiveness, by S. Tserpyev,
26 pp.

RUSSIAN, no per, Vop Ekon, No 6, Moscow, Jun 1953,
pp 24-34.

CIA/FDD/U-5148

USSR

Econ

DEX

9076

Metallurgy of Copper and Nickel, by A. A. Tseidler,
389 pp.

RUSSIAN, bk, Metallurgiya Medi i Nikelya, 1958,
389 pp.

*OTS 64-11103
PL-480

Sci
Mar 64

Dehelminthisation by Oxygen in the Clinic of
Infectious Diseases, by T. I. Stanovova,
V. I. Pokrovskiy, S. A. Tseidler, 6 pp.

RUSSIAN, per, Meditsinskaya Parazitologiya,
1 Par Bol, No 3, 1953, pp 260-262. D/5/3/0

NIH

Scientific - Medicine

May 55 CTS

APR

23,484

Dielectric Characteristics of Compressed
Air in an Air-Blast Circuit Breaker,
by E. M. Tseirov.

RUSSIAN, per, Elektrichestvo, No 11,
1958, pp 1-9.

CSIRO

Sci - Engr
Mar 62

189,279

Graphite-Fireclay Ladle Refractories and the
Mechanism of Their Water, by P. P. Budnikov,
L. A. Tseimlin.

RUSSIAN, per, Zhur Prik Khim, Vol XIX, 1946,
pp 40-.

DSIR LLU M.1229
(loan)

Sci - Engr

128,876

Oct 60

The Electrical Properties of Compressed Air in an Air-Blast Circuit-Breaker, by E. M. Tseirov, 19 pp.

RUSSIAN, per, Elektrichestvo, No 12, 1958, pp 1-9.

FP

Sci

Feb 61

139, 069

G. Kh. Tseitlin

Spreading of a High-Altitude Source Impurity, by
G. Kh. Tseitlin.

RUSSIAN, rpt, Voprosy Turbulentnoi Diffuzii v
Prizemnoe Sloe Atmosfery, 1963, pp 8-33.

NTC 72-14101-04A

Jan 73

Certain Methods of Determining the Coefficient
of Horizontal Turbulent Diffusion, by G. Kh.
Tseitlin, 5 pp.

RUSSIAN, per, Trudy Glav Geofiz Observ imeni
A. I. Voyeykova, No 77, 1958, pp 76-78.

Amer Meteorol Soc X-R-286
AF Cambridge Res Center

Sci - Geophys
Sep 61

167,804

A Small Steam Ejector Vacuum Pump for a Capacity of
0.5 kg/hr., by A. B. Tseitlin, 3 pp.

RUSSIAN, per. Pribery i Tekh Eksper, No 3, 1962.
pp 130-132.

ISA

Sci

Apr 63

233,509

A Nonlinear Optimization Problem
By I. Sh. Pinsker, B. M. Tseitlin pp9

RUSSIAN, per, Avtomat i Telemekh, Vol XXIII, No 12,
1962, pp1611-1619

Instrument Soc of Amer

Sci

Sep 63

344,840
~~344,440~~

PHOTOSYNTHESIS in Various Kind of Vine Shoots, by
M. Tseitlin, S. Avetisyan.

RUSSIAN, per, Vinodelie i Vinogradarstvo SSSR,
Vol. I, No 208, 1962, pp 32-34.

CSIRO/No 6306

Sci-Biol

Oct 63

241,415

Investigation of Radiation Induced Damage of DNA by
the Method of Thermal Seapation of Strands I. Analysis
of Local Injuries in DNA Induced by Ionizing Radiation,
by N. I. Ryabchenko, P. I. Tseltin, 9 pp.
RUSSIAN, per, Radiotol, Vol III, No 2, 1963,
pp 153-158. 9219348

AEC-Tr-5435

Sci
Mar 64

252,658

Investigation of DNA Radiation Damages by the
Method of Thermal Strand Separation. II. Effect
of Ionizing and Ultraviolet Radiation Upon the
Separation of Two-Stranded DNA, by N. I. Ryabchenko,
P. I. Tseitlin, 7 pp.

RUSSIAN, per, Radiobiol, Vol III, No 3, 1963,
pp 331-335.

AEC-Tr-5436

Sci

Mar 64

253,832

The Effect of Ionizing Radiation on Deoxyribonucleic
Acid-Methylamine Complexes (The Problem of Radio-
sensitives and Radioresistant Forms of DNA), by P. I.
Tseitlin and T. S. Usakovskaya pp. 9

RUSSIAN, per, Radiobiologiya, Vol II, No 3, 1962,
9269169 pp. 356-361

AEC-Tr-5430

Sci - Nucl Sci

340,839

Aug 63

Errors of Throw-Over Devices in Flowmeter Installations
by V. G. Tseitlin, 3 pp.

RUSSIAN, per, Izmeritel Tekh, Vol XXIV, No 1,
1962, pp 55-57.

CB

Sci

Oct 62

214,387

Guides With Flat Springs for Forward Displacements,
by Ya. M. Tseitlin, 5 pp.
RUSSIAN, per, Izmeritel Tekh, No 9, 1963, pp 11-14.

ISA

Sci
Mar 64

252,685

A Method of Producing Boron Nitride, by G. A.
Meyerson, G. V. Samsonov, N. Ya. Tseitina.

RUSSIAN, per, Ogneupory, Vol XX, 1955, pp 72-.

DSIR LLU M.1155
(loan)

Sci - Engr

Sep 60

125,581

Mechanism of Surface Impregnation of Iron and
Steel With Boron, by G.V. Samsonov, N. Ya.
Tsetina.

RUSSIAN, per, Fizika Metallov i Metallovedenie,
Vol I, No 2, 1955, pp 303-306.

Brutcher Tr 3745 35,498

Sci - Minerals/Metals, Chemistry

Jun 1956

Third Period of Stress Relaxation, by Tseitlin.
UNCL

RUSSIAN, per, Zavod Lab, No 7, 1956, pp 845-849.

HB 4741

Sci - Min/Met
Dec 59

103,076

Absorption of Nitrogen Oxides by Sulfuric Acid, by N. S. Safiullin and A. N. Tseitlin, 6 pp.

RUSSIAN, per, Zhur Erik Khim, Vol XXXVI, No 3, 1963, pp 490-494.

CB

Sci

May 64

258,389

Denitration of Nitrore by Steam in a Packed
Column, by A. N. Tseitlin, A. Ya. Krainyaya,
5 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXXIV, No 4,
1961, pp 830-835.

CB

Sci
Mar 62

187, 176

The Corrosion, ^{RR}Resistance in Hydrochloric Acid
Saturated with Chlorine of Welded Titanium Tubes,
by A. T. Konyushenko, R. V. Golovkin, Kh. A.
Tseitlin,, 6 pp.

RUSSIAN, per, Avtomat Svarka, No 10, 1960,
pp 67-71.

BWRA

Sci

169, 272

Sep 61

Influence of Cathodic Polarisation of Tantalum on Its
Electrical Conductivity, by Kh. L. Tseitlin, E. K.
Revasov, V. A. Strunkin, 4 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXXIII, No 4,
1960, pp 850-853.

CB

Sci

Apr 61

150,674

The Effect of Chlorine on the Corrosion of Metals
by Hydrochloric Acid, by Kh. L. Tseitlin, Yu. I
Sorokin, 5 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXXIII, No 1,
1960, pp 163-166.

CB

140, 560

Sci

Feb 61

Effect of Chlorine on the Corrosion of Metals by
Hydrochloric Acid in Narrow Gaps, Yu. I. Sorokin,
Kh. L. Tseitlin, 4 pp.

RUSSIAN, per, ¹/₂hur Prikl Khim, Vol XXXIII, No 1,
1960, pp 240-242.

CB

Sci

140,576

Feb 61

Corrosion of Metals in Hydrogen Sulfide at High
Temperatures, by Kh. L. Tseitlin, L. V. Merzloukhova,
V. A. Strunkin, 6 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXX, No 10,
1957, pp 1553-1557.

Consultants Bureau

Sci - Chem
Jan 59

79,064

Effect of Temperature in Corrosion of Metals by
Chlorine, by Kh. L. Tseitlin, 6 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXVIII, No 5,
May 1955, pp 490-496. CIA C 39706

28,918

Consultants Bureau

Scientific - Chemistry

Nov 55 CTS/DEX

Corrosion of Metals by Chlorine at High Temperatures
by Kh. L. Tseitlin, 6 pp.

Full translation.

RUSSIAN, no per, Zhur Prikl Khim, Vol XXVII, No 9,
1954, pp ~~945-952~~. CIA C 41305

953-958

Consultants Bureau

Scientific - Chemistry
Mar 56 CTS/dex

32,268

Corrosion of Steel by Hydrochloric Acid in
the Spheroidal State, by Kh. L. Troitlin,
S. M. Babitskaya, 5 pp.

RUSSIAN, per, Zhur Prikl Khim, Vol XXIV, No 1,
1958, pp 84-88.

Consultants Bureau
Assoc Tech Sec/RJ-1536

Sci - Chem

Mar 59

82, 6746

High-Temperature Corrosion of Metals by Hydrogen
Sulphide, by Kh. L. Tseitlin, et al.

UNCLASSIFIED

RUSSIAN, per, Zhur Prik Khim, Vol XXX, No 10,
1957, pp 1553-1558.

Assoc Tech Sv RJ 1311

Sci - Min/Int
Nov 58

75, 895

Corrosion of Steels by Hot Alkaline Solutions
Under Pressure, by K. L. Tseitlin, 7 pp.

RUSSIAN, per, Khim Prom, No 7, 1954, pp 438-440.

AEC Tr 3302

Sci - Chem

Sep 58

73, 781

Effect of Air Concentration on the Corrosion of
Aluminum by Chlorine at High Temperatures, by
Kh. L. Tseithin, V. A. Strunkin, 5 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXX, No 12, 1957
pp 1790-1794.

Consultants Bureau

Sci - Chem

Feb 59

81,972

The Influence of ~~the~~ Cathodic Polarization on the
Stability of Tantalum in Hydrochloric Acid, by
Kh. L. Tseitlin, V. A. Strunkin, E. K. Ravazov,
4 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXXIII, No 2,
1960, pp 345-348.

CB

147,6#2

Sci

Apr 61

Effect of the Concentration of Water Vapor on the
Corrosion of Metals by Chlorine, by Kh. L.
Tseitlin, V. A. Strunkin,

RUSSIAN, per, Zhur Prik Khim, Vol ~~XX~~ XXIX, No 11,
1956, pp 1664-1673.

Assoc Tech Sv
\$8.95 Tr RJ-806

Sci - Chemistry
Aug 57

51,739

assoc Tech Sv 26 g 14R

Effect of Water Vapor on the Corrosion of
Metals by Chlorine, by Kh. L. Tseitlin, 10 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXIX, No 8,
Aug 1956, pp 1182-1190.

Consultants Bureau

Sci - Chem

49,764

Jul 57

Skin Effect in Conductors With Rectangular Cross
Sections, by L. A. Tseitlin, 6 pp.

RUSSIAN, mo per, Zhur Tekh Fiz, Vol XXVI, No 12,
1956, pp 2771-2777.

Amer Inst of Phys
Sov Phys-Tech Phys
Vol I, No 12

Sci - Phys

55,720

Nov 57

On a Possible Method for Obtaining a Homogeneous
Magnetic Field, by L. A. Tseitlin, 1 p.

RUSSIAN, no per, Zhur Tekh Fiz, Vol XXVI, No 12,
1957, pp 2792, 2793.

Amer Inst of Phys
Sov Phys - Tech Phys
Vol II, No 12, 1957

Sci - Phys

Jul 58

67,473